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TOPÍC	ROLL DA	A Officers   School in Budapest	ouus .
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Continues of the security of the second sections of the second	Marine depute here of the second		Market .
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1.	Prior in the	to 1 March 1951, the PEM AAA officers' school, uas locate former Andrassy Barracks at 2 Hungaria Street, Budapest-10. The evert	oc!
	addres	ss "HEM AAA Officers' School" has been used since December 1950. The	
	nariou hth B	us batteries of the school also had other designations. For example, the attery was called Z-Group and the 5th Battery was called K-Group.	ີ່ 25X1
5X1		the barracks installation as the BEM Barracks, Several buildings	
	done 1	constructed there after World har II and construction work was still bein there until March 1951. Trainees were told that the school was subordinat	යි ව
	to the	e National Air Defense Command on Lester Street, Budapest. (1)	
2.	MAN DE	chool was organized into the headquarters, I technical battalion, I mediuattalion, I light AAA tattalion, the 10th through 12th Betterics with all missions, and I headquarters unit.	m
3.	Barang comman office Politi Die I Traini Leute Instruction ger giving and 8 Include Forsor and II Counte counte Porsor in II Counte counte pontante porsor and II Counte counte ponta pontante pontante pontante pontante pontante pontante pontante p	ersonnel of the school headquarters included Lioutenant Colonel László (23, school commandant; Lioutenant Colonel Szabó (1911), deputy school addnt; Major Janos Balko, political officer; and an assistant political or. The school consisted of the following sections: ical Section. Consisting of 1 officer in charge and 10 other officers, ical Section. Consisting of 1 officer in charge; 3 attached officers; benignant Lendrt (1911), cultural officer; the 12 officers giving artillery action; about 12 officers, headed by Major Mező (1911), giving instruction aral subjects; 3 civilian instructors lecturing on mathematics; 3 officers signal-communications instruction; 3 officers giving geography instruct officers giving tactical instruction; 3 officers giving geography instructed led Hajor Szabó (1911), chemical warfare instructor; Captain Janos Lukacs, ital instructor; Semior Lieutenant Janos Horvath and Junior Lieutenant aki (1911), ballistics instructors; Junior Lieutenant Mark (1911), notor cort instructor; Semior Lieutenant Vas (1911), athletic officer; and Junio enant Gyodrgy Zsernovitzky, ordnance instructor.  The subsection consisting of 1 officer in charge and 5 or 4 other cortical	on ors do or or
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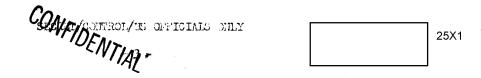
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classified documents section.

- the technical battalion consisted of the commanding officer, the political officer, NCOs and clerks; the 1st Battery conducting a one-year course; the 2d Battery conducting a two-year course; and the 3d Battery called legredelmi radio teneros (LoRoBo) (Ad radio direction finding). It trained AAA ordnance officers who were detached to the AAA units upon graduation. The 1st and 2d Batteries had four platoons each which were numbered consecutively from 11 through IA and from 21 through 2h respectively. Each platoon, in turn, consisted of four squads with 1 platoon leader and about 30 trainees in each squad. The 3d Battery had 2 platoons with the numerical designations 31 and 3h respectively.
- 5. The medium AAA battalion consisted of Lieutenant Otto Paroczi, commanding officer; Sendor Lieutenant Masslo Dedk, political officer; NOOs and cherks; and the 4th through 6th Batteries. Each battery had a strength of 125 non and consisted of 4 platoons with 4 sections each. Officers of the 5th Battery includation that the 5th Battery includation consisted of 4 platoons with 4 sections each. Officers of the 5th Battery includation lieutenants Gyother Grands Fleischer and Laszlo Marinyi, political officer and platoon leaders respectively. Junior Lieutenant Klein (fnu) was political officer of the 4th Pattery.
- 6. The light AAA battalion, commanded by Captain Szabo (fnu), consisted of the 7th through 9th Batteries and was organized in the same manner as the batteries of the medium AAA battalion.
- 7. The 1)th Battery, with Senior Licutenant bat (Inu) as extraording officer and Senior Lieutenant Diszl (fnu) as political officer, conducted a 6-month officers' course. Trainees of this course were epaulets with a longitudinal gold stripe, whereas the trainees of the other batteries were white-bordered red epaulets. The strength of the 10th Battery, which consisted almost exclusively of officers, was probably somewhat below that of the other batteries. This battery possibly conducted a continuation or a retraining course.
- 8. The 11th Heavy AA Hachine Gun Rattery was probably organized in the same manner as the 1st through 9th Patteries. Pissions and organization of the 12th Battery. which was also assigned directly to the school command.
- 9. The headquarters unit, under the contand of an MOO, had a strength of about 130 mm. It furnished the personnel required for goard and fatigue duties.
- 10. There was also a special type of organization to be used in the case of an alert, but no details on this were available. The basic unit for training was the platoon. The personnel of each platoon constituted a classroom unit and were quartered together.
- 11. Nost of the trainers wearing white-bordered red epaulets were volunteers of the 1920 through 1930 classes. The trainers detached to the school from troop units were nonliers of the 1925 through 1920 classes. About 10 percent of the trainers, who came from all parts of the communities and the rest came from cities. Nost of the trainers were NCOs or corporals. Nover, there were also privates and even recruits were admitted if they had a good education and general knowledge. Upon their graduation, the trainers were scheduled to be for At artillerymon, who had completed at least their basic training and for AAA NCOs. Occasionally, members of other branches of service also attended the personnel were in favor of the people's democracy.
- 12. Almost all the trainess were equipped with model M-48 x 7.62-mm rifles. NCOs were equipped with model M-48 x 7.62-mm submediate juns with drum magazines and officers carried model M-48 pistols. Nach braines had a gas mask of rub crized

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Lines with elastic bands. The filter was screwed directly on the mouthpiece. The students were told that the filter was filled with pulverized apricot stones and feathers. Easks of rubber fabric with an air filter, carried in a bag on the hip, were observed after May 1991. The filter and mask were connected by a ribbed hose. It was said that these masks were of poviet origin.

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- 14. Each battery of the medium AAA battalion was equipped with 1. model 12-48 x 85-mm AA guns, 1 ballistic director, 1 model 12-48 DJA range finder, 1 model 12-48 BI telescope and 1 model 12-49 artillery compass. In addition, the battalion had 1 Maxim machine gun. Each battery of the light AAA battalion had 6 model 12-48 x 37-mm AA guns and 1 model 12-48 range finder with a 1 or 2 meter base. Other details on the equipment of this battalion were not known. The 11th Fattery was equipped with 16 model 12-48 x 12.7-mm (?) heavy AA machine guns only from a distance.
- 15. In addition to the weapons belonging to the units, there were 1 model U-48 x 85-mm AA gun, 1 model U-48 x 37-mm AA gun, 1 ballistic director and 1 model U-48 DJA range finder for instruction purposes in the lecture rooms of the school. (2)
- 16. Signal equipment which was issued for instruction, included models R-3 and R-7 radio sets and Hungarian field telephone sets. The trainess practiced with the model R-3 radio sets.
- 17. The school was equipped with 6 x 3-ton ZIS trucks; about 15 x 3-ton Raba and Csapel trucks; 4 weapon carriers; 1 Pobjeda sedan belonging to the school commandant; 3 BEV sedams; 3 GAZ sedams; and vohicles of new types from the Soviet Lone of Germany.
- 18. The school had two versions of the model M-48 x 85-m; AA gam. The older version was withdrawn in December 1950 and replaced by a gam which, the trainees were told during instruction, had been constructed in 1941. The advantage of the newer version was the improved mechanism for faster unlimbering. Another advantage of the newer gam was the fact that either end could be attached to the towing vehicle. In addition, the new version had an automatic fuze setter for 180 fuzes as compared with only 140 or 160 fuzes, for the older gam. (3) Shalla known included a model T-5 shell, with a clockwork fuze, used against air targets; a model KTM-11 shell with a Trotillat (sic) charge and an impact fuze, used against infantry targets; an armor-piercing shell used against armored vehicles; and a special armor-piercing shell. No instruction was given concerning this special armor-piercing shell.
- 19. The bellistic director used at the school was a Soviet-improved version of the German model PUASO-3 set which could be used with a radar set. The bellistic director weighed 2,400 kg and was operated by 1 toam leader and 10 men with one other man operating the generator. The model M-48 DJA range finder had a 4 meter base and was operated by a toam leader and three men handling the traversing mechanism, the elevating mechanism and the range-finder mechanism. The model M-48 BI observation telescope was used to determine the firing position and the target point and was used for fire control. It was appeared by one man. The model M-49 artillery compass was used to determine the firing position and target points.



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that it was a Soviet artillery piece, built in 1941, which had a maximum effective range of 3 to 4 km and could be also fired while in notion.

- 21. The classroom instruction was patterned after the instruction held at secondary schools, since a large number of students had attended only six classes of elementary school, it was necessary to organize study groups in the various classes and give instruction collectively, with one or two of the more advanced students supervising four to six less advanced. Teachers were present in the classrooms when individual work was under way to act as counselors.
- 22. Subjects of instruction included political indoctrination, tactics, the US Army, employment of the AA artillery, ballistics, basic and combat training, ordnance, optics and electrical engineering, nathematics, Aussian language and general instruction on various branches of service, Six hours of instruction on political themes were given per week. Instruction in tactics was given for six weeks (sic) and in general dealt with the objectives of the, various branches of service. The infantry was called the most important branch of the army, the armored com and was considered one of the most important of lonsive branches and the cavalry was considered a branch which was still modern. The most important objectives of the air force were said to be supporting the infantry and destroying enemy supply lines. Tactics discussed included mobile and stationary defense, defense along rivers and in woods, attack by advancing forces, attack on an enemy holding a defensive position and attack on an enemy in movement. It was said that offensive operations were possible only with forces stronger than those of the enemy. (4) Instruction on the American Army stressed the fact that the American infantry was overmotorized. The students were given data concerning the American Sherman tank and data for the identification of Marican aircraft. It was said that the combat units of the American hir force chiefly performed saturation bombing, with each bomber unit being escorted by 2 or 3 fighter units. Instruction in firing was given for eight hours a week and was usually in the form of field exercises, showing coordinated action of A4 guns and 85-mm guns. Training in firing was given for two hours a week. Instruction on basic and combat training also included instruction in makeshift reinforcement of bridges and roads. Instruction on equipment, including optical and electrical equipment, was given for h to 5 hours a week and dealt with the ballistic director, range finder, observation telescope and artillery compass. Instruction in the most basic elements of the optical and electrotechnical sciences was given in a manner which would have been suitable for about secondary school students. Two hours per week were devoted to mathematics and two hours to ordnance. The latter instruction concentrated on marts of the 85-mm A4 gun and their functions. Instruction in the Bussian Language was given for 1 or 2 hours a week. The students were taught the elements of the Russian language and the Cyrillic alphabet and to read and understand Russian text. General instruction included map reading, signal-communications, motor transport, supply, medical service, military procedure and jas protection. Haps used at the school were in scales of 1:25,000, 1:50,000, 1:75,000 and 1:200,000. Both old and new conventional map markings were taught. Instruction in signal-communications included a brief course on radio set R-3. Chemical warfare agents discussed in instruction on gas protection included Clark 1 and 2 (diphenylchorarsine) mustard gas, Lewisite, chlorine, chlorpicrin and carbon monoxide. The various chemical warfare agents were classified as irritant agents, vesicant agents, choking agents and poisonous agents which could be either fired or sprayed or spread with smoke shells. The students were told that the use of gas would be a factor in a future war and that the U.S.S.R. had the necessary chemical agents for such warfare.





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- The working day of the students began at 5:30 a.m. and ended at 10:30 p.m. Taps were at 11 p.m. and the only rest period was from 3:30 to 5 p.m., when the students had to take a map. Each student had 1 service uniform, 1 new dress uniform, 2 pairs of boots, 1 new and 1 old; 3 sets of new underwear, 1 new overcoat and cap, gloves, 1 rucksack and 1 shelter half. Thile at the school they were given the pay of a corporal which, together with a topacco ration, was issued every 10 lays and amounted to 32 forints. Cost of food which was good and ample was 7 forints per day. Turkents who came from a parachute unit in Tapolea (Y 1/O 35) said that their food had cost 11 forints daily and that it was even better than in the Eudapest school.
- 21. Limiterant Colonel Istvan Nagy was mentioned as commander of the headquarters to which the school was subordinate, which was referred to as the National Air Dedense Cormand. It was said that AAA unite and the national air dedense headquarters would be placed under this Command. The AAA unite, which were called special AA units, were composed of an AAA division for air raid protection and an undetermined number of independent AAA regiments. The national air defense headquarters was superior to regional national defense headquarters which, in turn, exercised command over the air alort warning posts.

25X1 Comments.

- (1) The Rocation and designation of the barracks install ation are known. Previous information indicated that, up to the summer of 1949, it was occupied by elements of the Kossuth Academy.
- (2) The model designation M-40 is believed to indicate the great in which the piece was delivered by the Seviets and introduced to the Mangarian Army. All arms and equipment mentioned are of Seviet origin and are known from Torld Was II.
- (3) It is believed that the two versions are the Soviet model 37 x 35-mm AA June
- (h) This instruction in tactics is largely based on the field service regulations of the Soviet Army.

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